

WHAT IS CLAIMED IS:

1. A monitor comprising a monitor main body displaying a picture, a base member supporting the monitor main body, further comprising:

a stand member standing on the base member;

a moving member combined to the stand member so as to move up and down and supporting the monitor main body with a force counterbalancing the weight of the monitor main body;

a locking part provided in the moving member;

a locking hook provided at least one of the stand member and the base member so as to be locked to and released from the locking part of the moving member; and

an elastic member provided on the locking part to release the locking hook from the locking part when the moving member supports monitor main body with the force counterbalancing the weight of the monitor main body.

2. The monitor according to claim 1, wherein the elastic member includes a flat spring, and the flat spring is provided inside the locking part.

3. The monitor according to claim 2, further comprising a moving block combined to the moving member, and a locking block combined to at least one of the stand member and the base member,

wherein the locking part is provided in the moving

block, and the locking hook is provided in the locking block.

4. The monitor according to claim 3, wherein the locking hook protrudes from the locking block and is downwardly bent, and the locking part includes a locking groove corresponding to the locking hook.

5. The monitor according to claim 4, further comprising a base bracket provided between the stand member and the base member, and combined with the stand member and the base member, and the locking block is combined to the base bracket.

6. The monitor according to claim 5, wherein the locking block includes:

a push button protruding through a first side of the base bracket; and

a combining projection inserted and combined in a second side of the base bracket.

7. The monitor according to claim 6, further comprising a coil spring provided between the locking block and the second side of the base bracket so as to elastically push the locking block toward the first side of the base bracket.

8. The monitor according to claim 7, wherein the coil spring is combined to the combining projection.